

Fig.1 A.

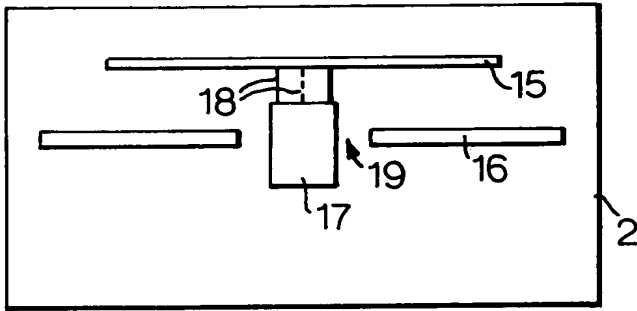


Fig.1B.

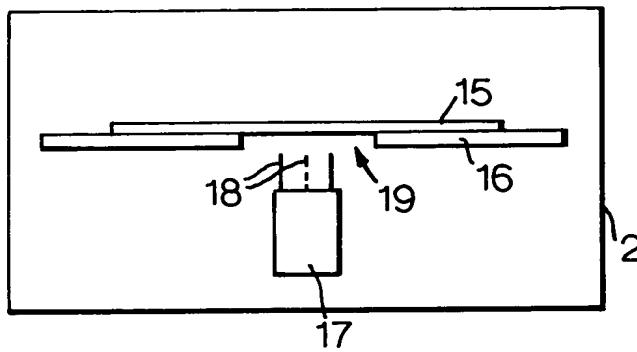


Fig.2.

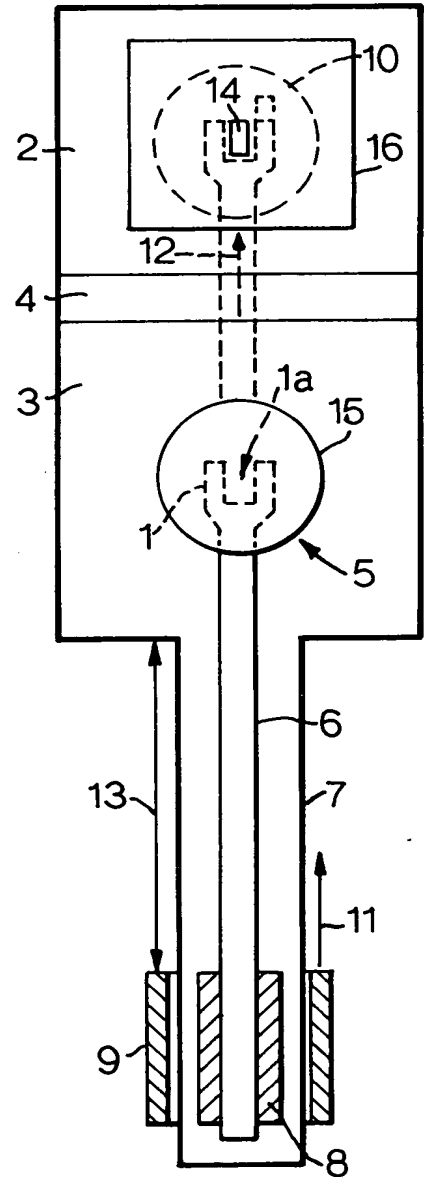


Fig.3.

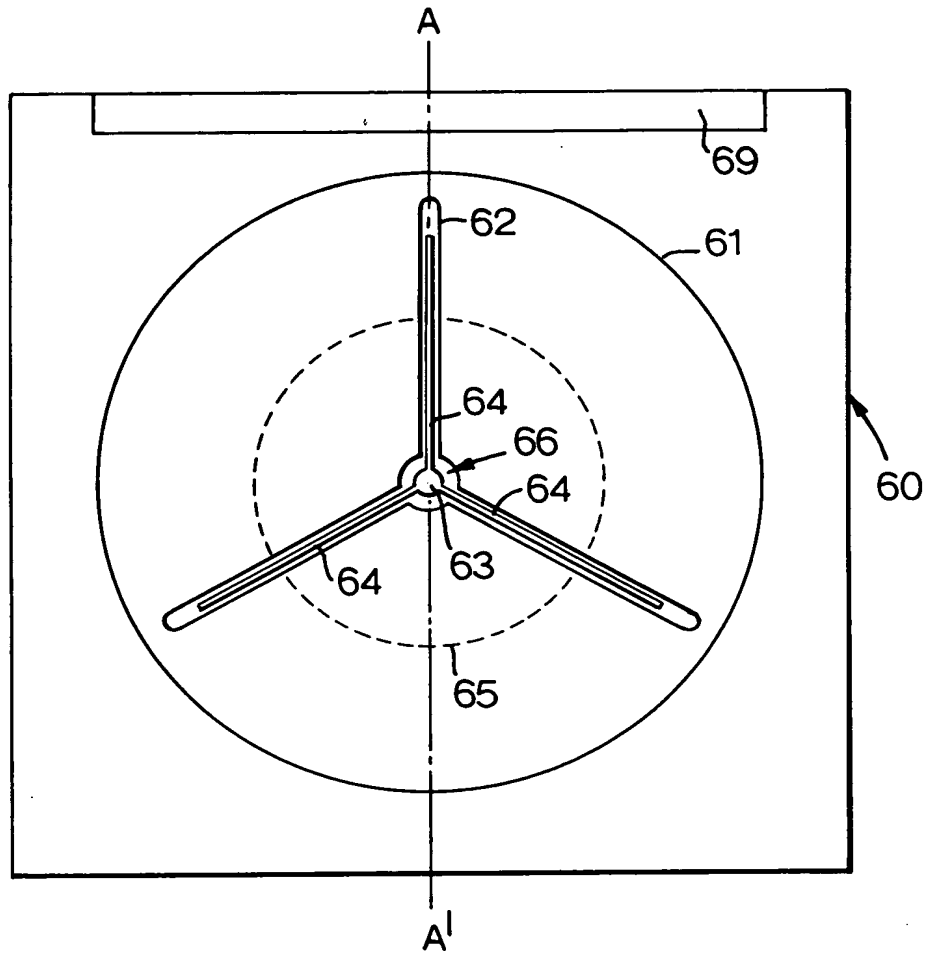


Fig. 3 is a top view of the device of Fig. 1, showing the three arms 62, 63, 64 of the rotating member 61, and the central hub 66. The dashed circle 65 indicates the path of the arms as they rotate. The frame 60 is shown in cross-section at the top and bottom edges.

Fig.4.

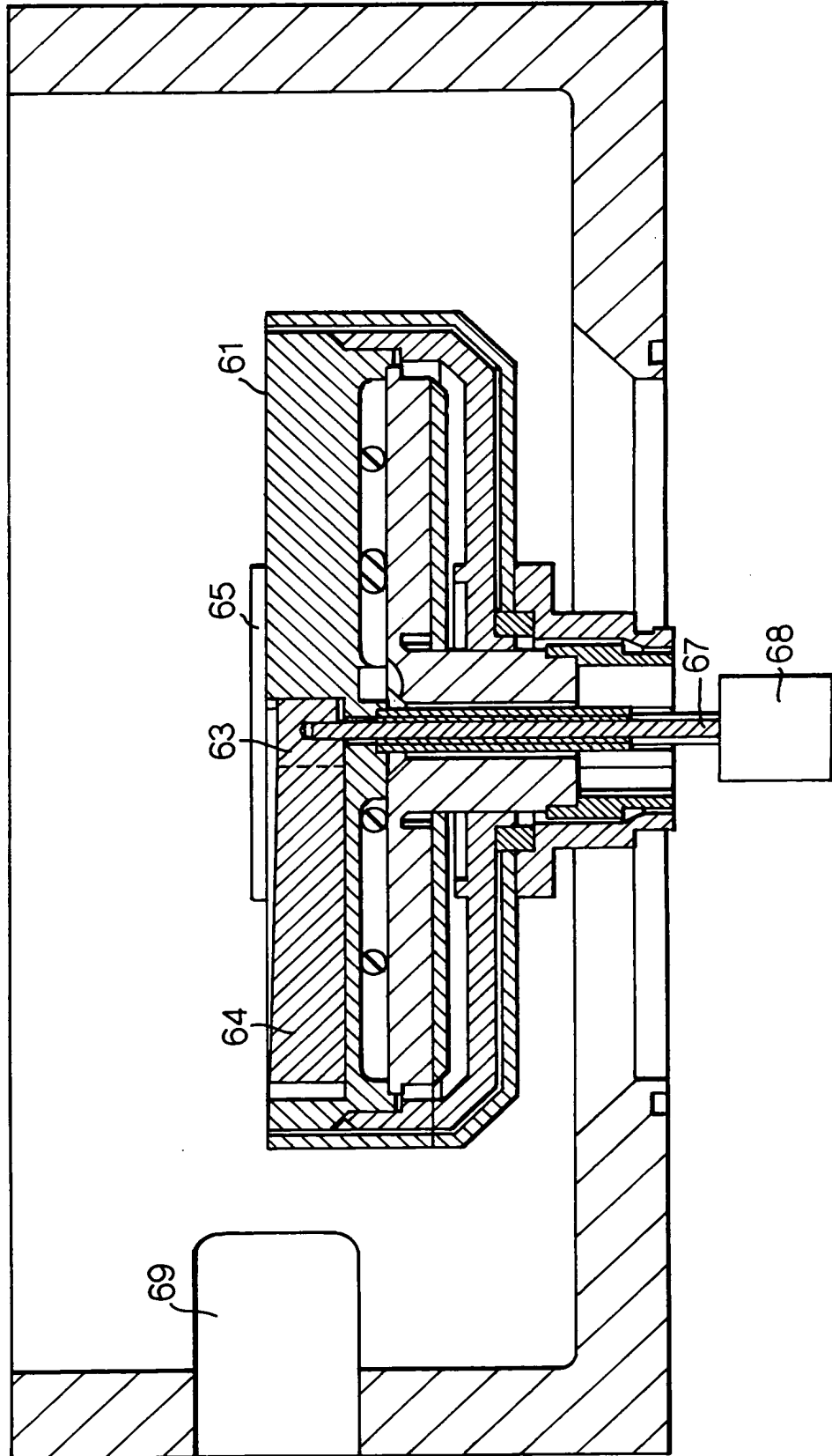


Fig.5.

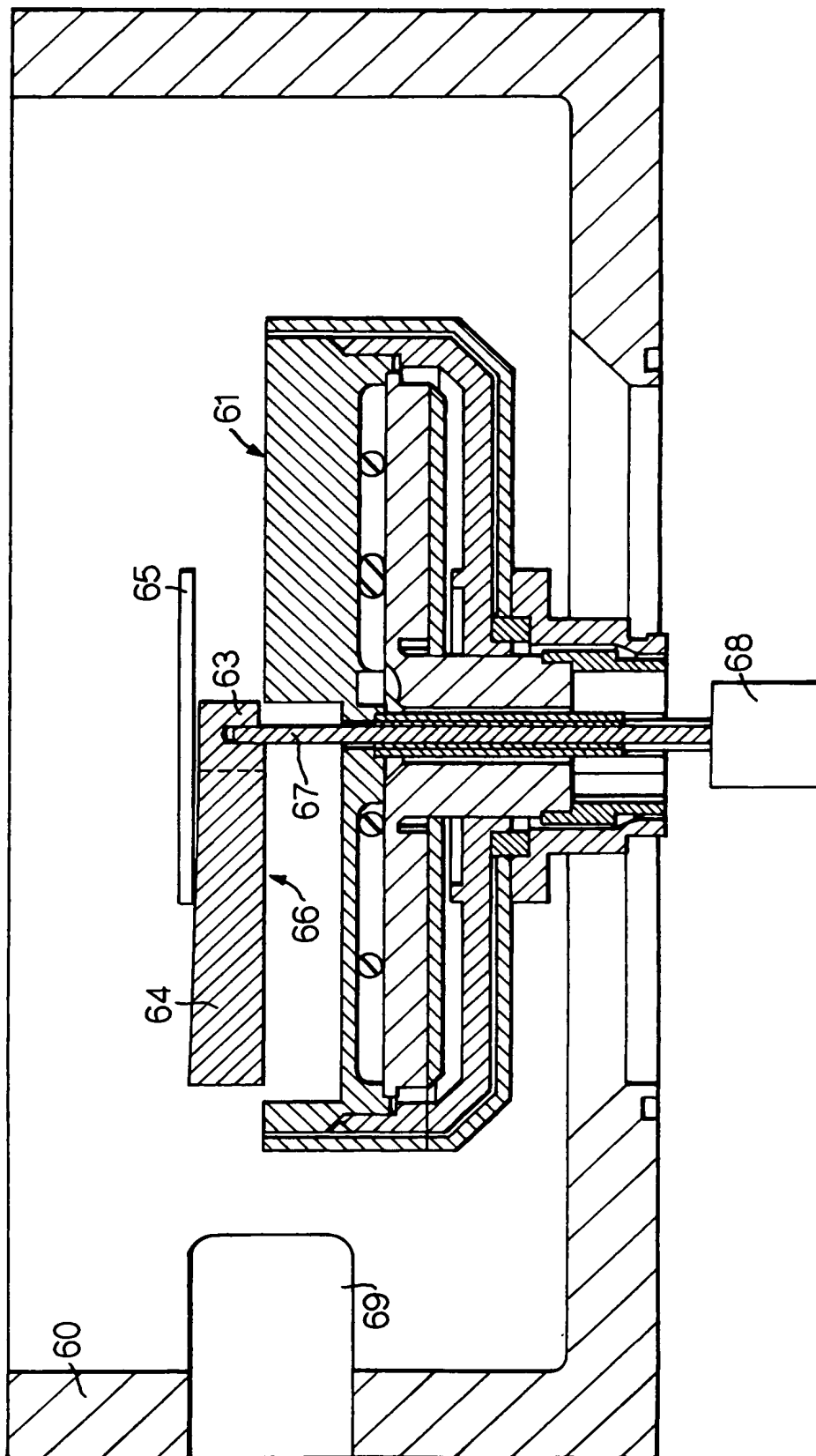


Fig.6.

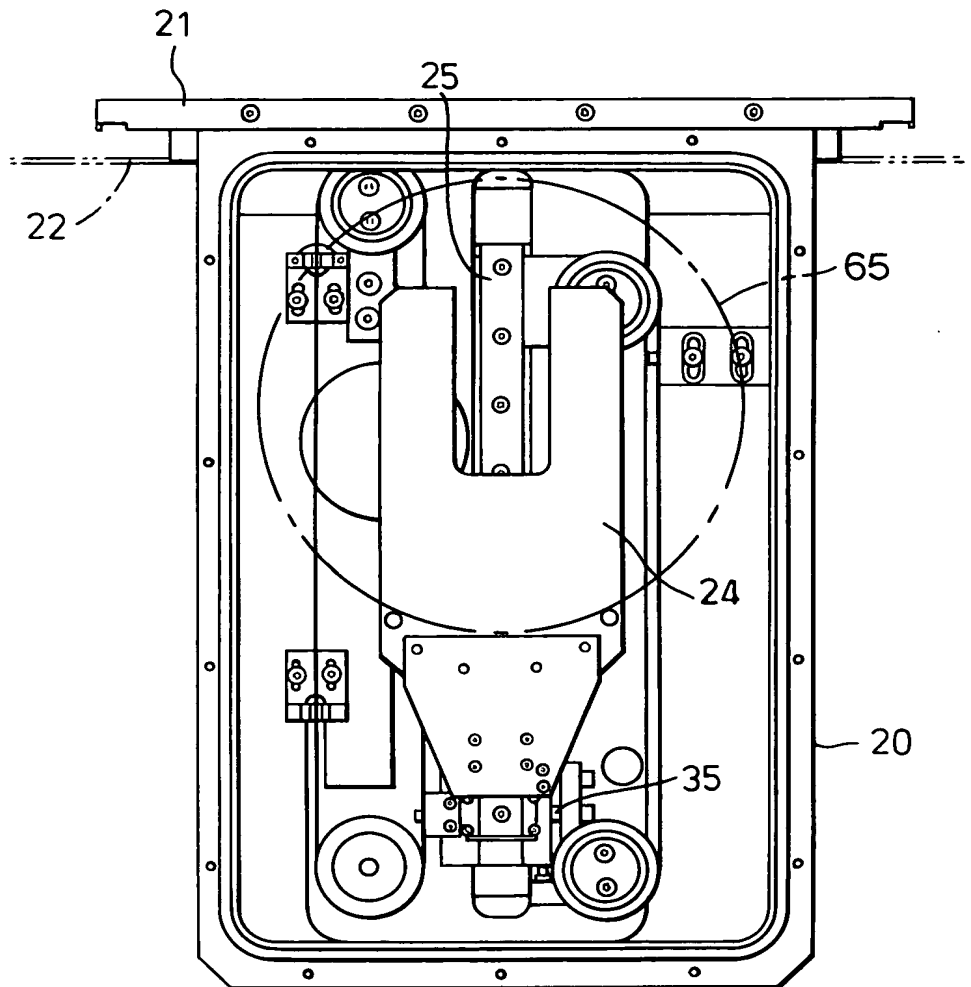


Fig. 7.

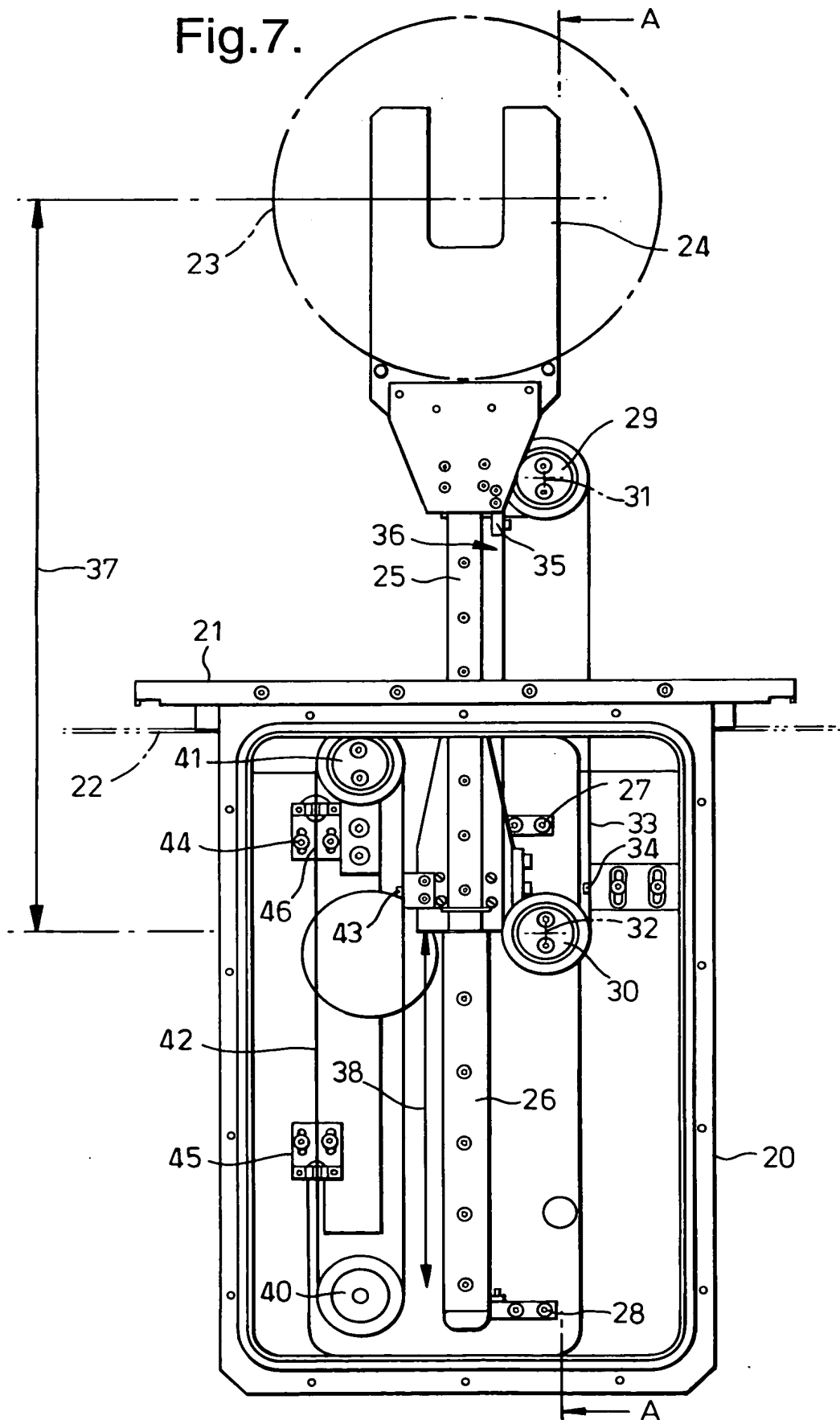


Fig.8.

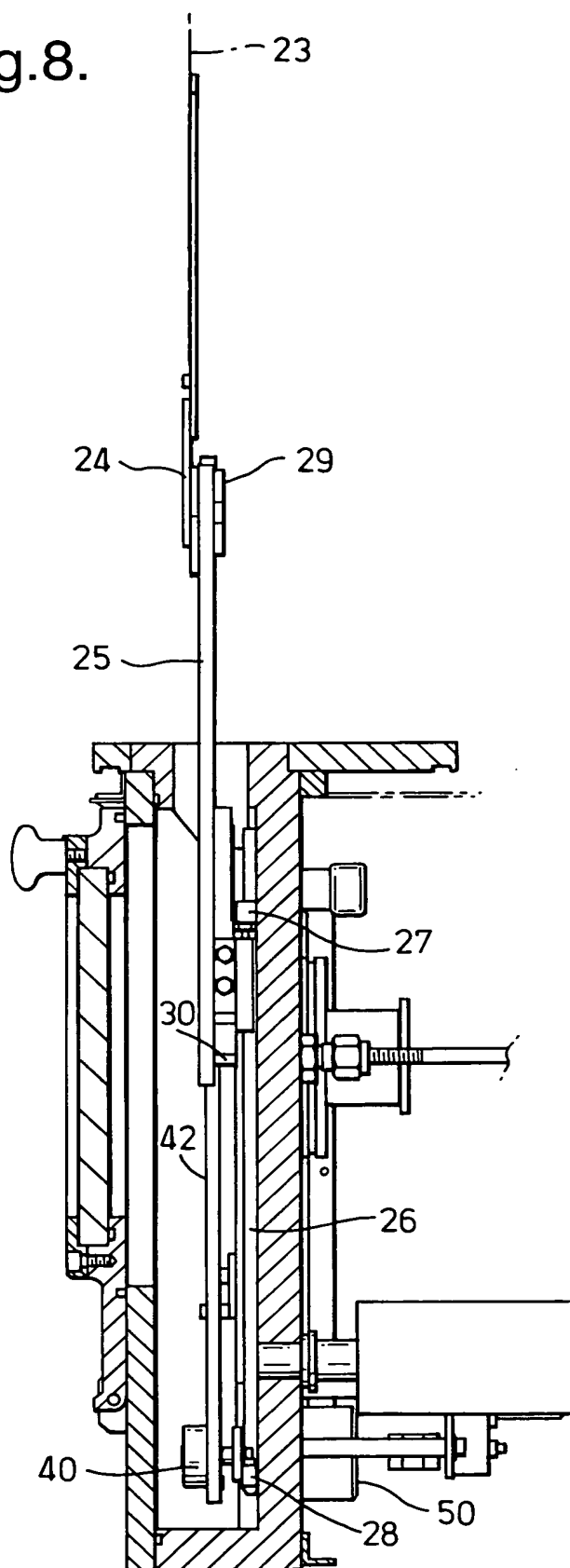


Fig. 9.

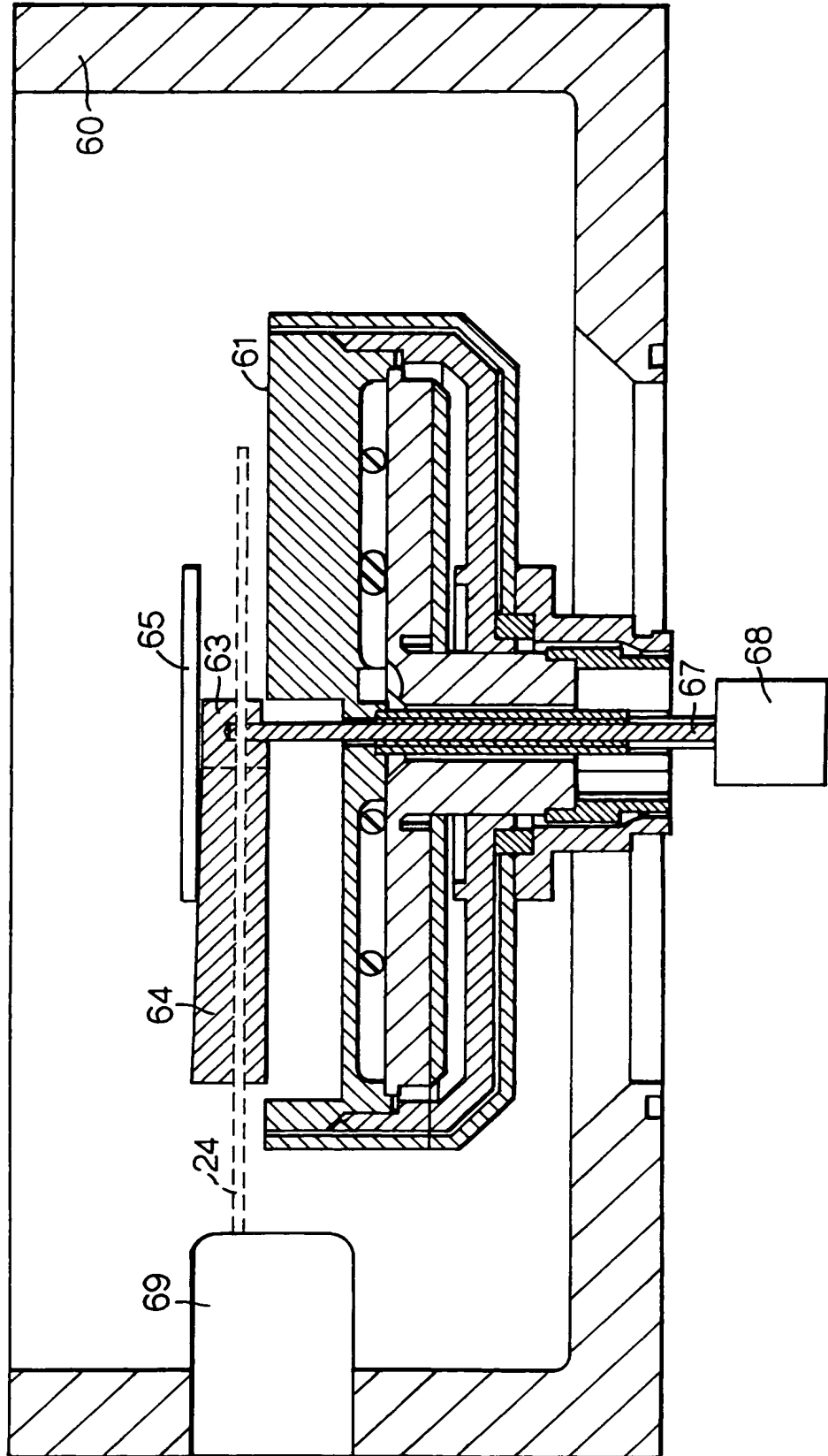


FIG. 9 is a cross-sectional view of the device of FIG. 8, taken along the line 9-9 of FIG. 8, showing the internal components of the device, including the shaft (63), the bearings (61), the pin (64), the nut (65), the coupling (67), and the component (68).

Fig.10.

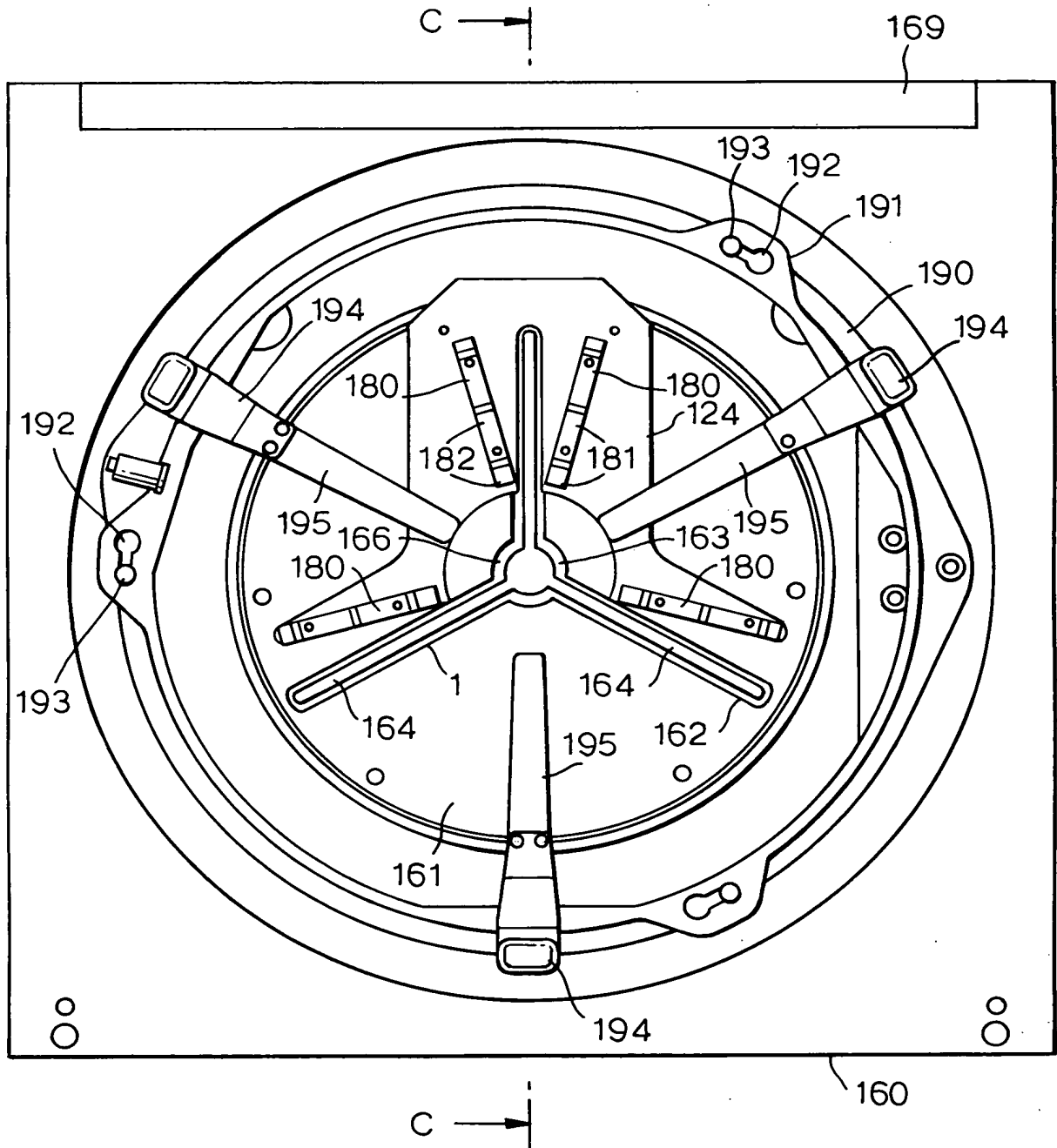
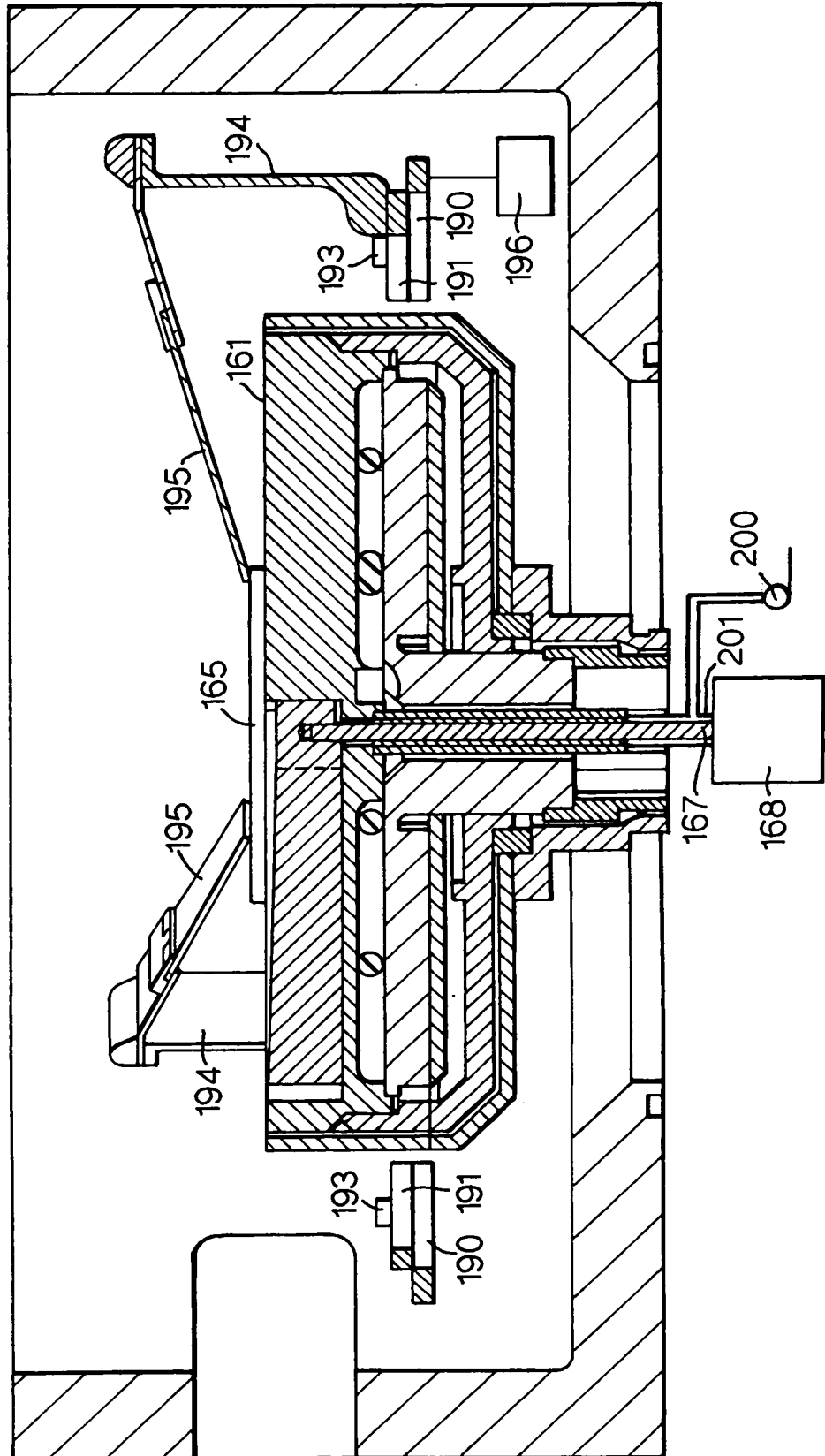


Fig.11.



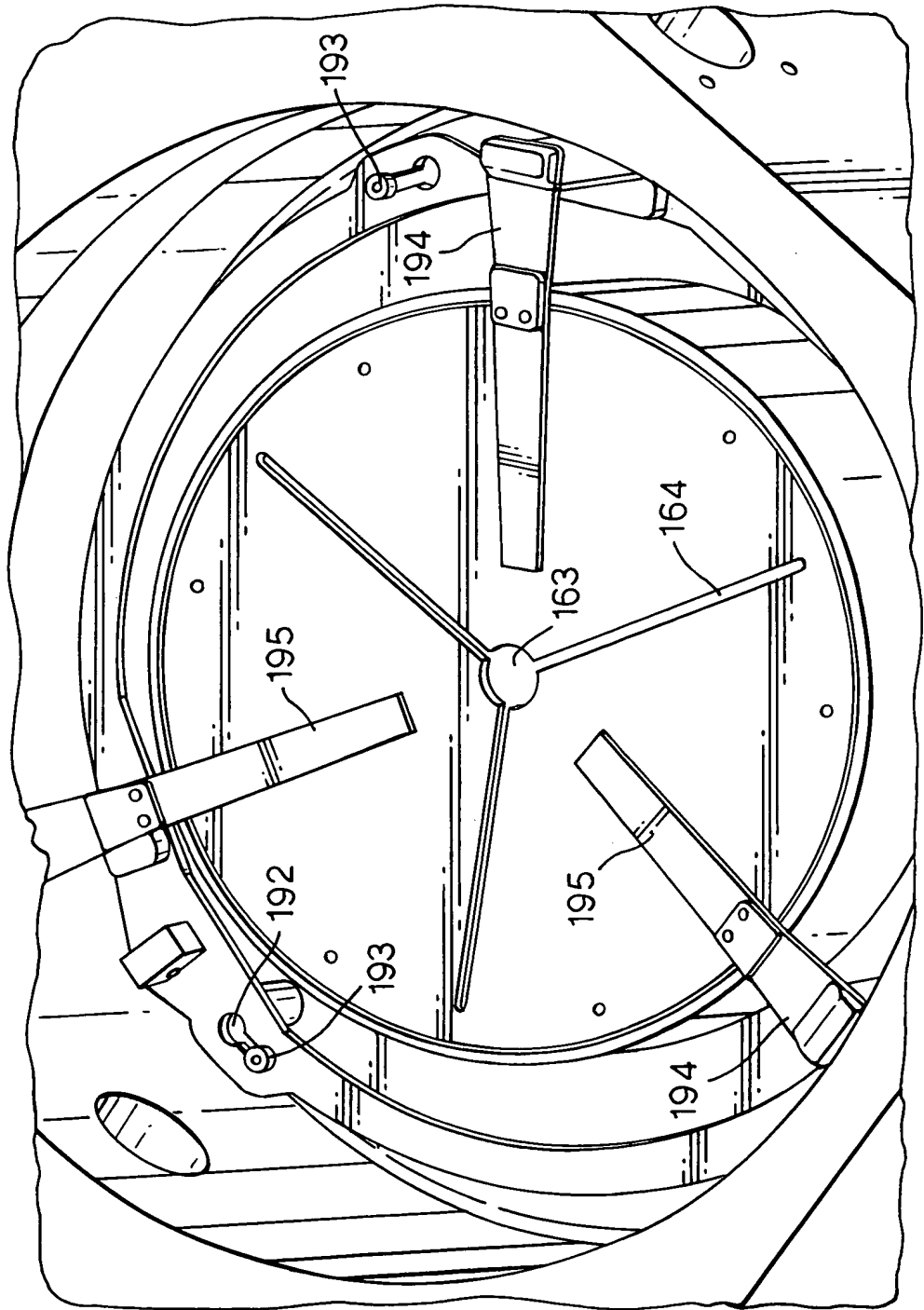


Fig. 13.

Fig.14.

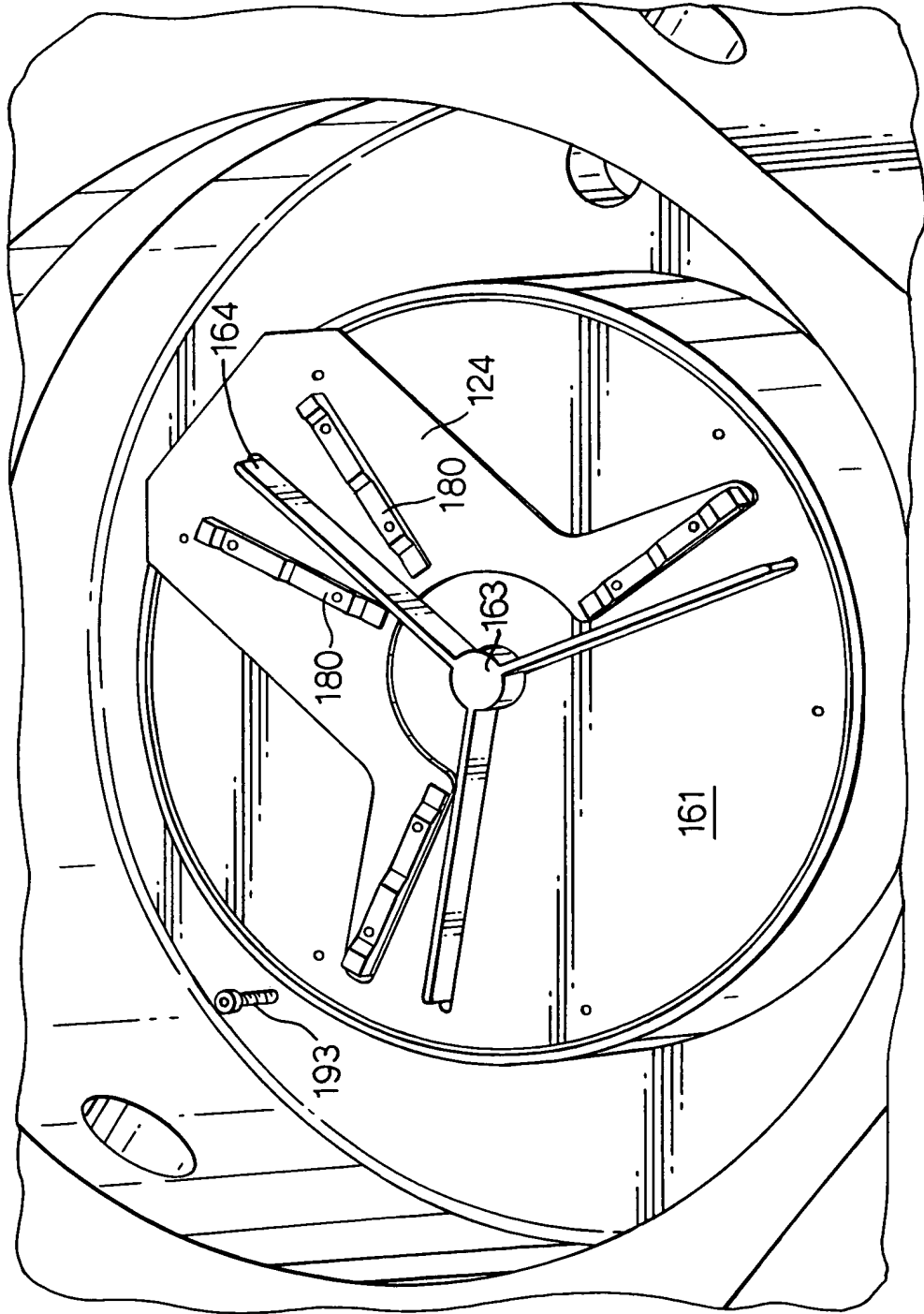


Fig. 14. is a perspective view of the watch movement of the present invention, showing the dial, hands, and internal components. The dial is labeled 161, the hands are labeled 124, 180, and 180, the central pivot is labeled 163, the dial plate is labeled 164, and the watch case is labeled 193.

Fig.15.

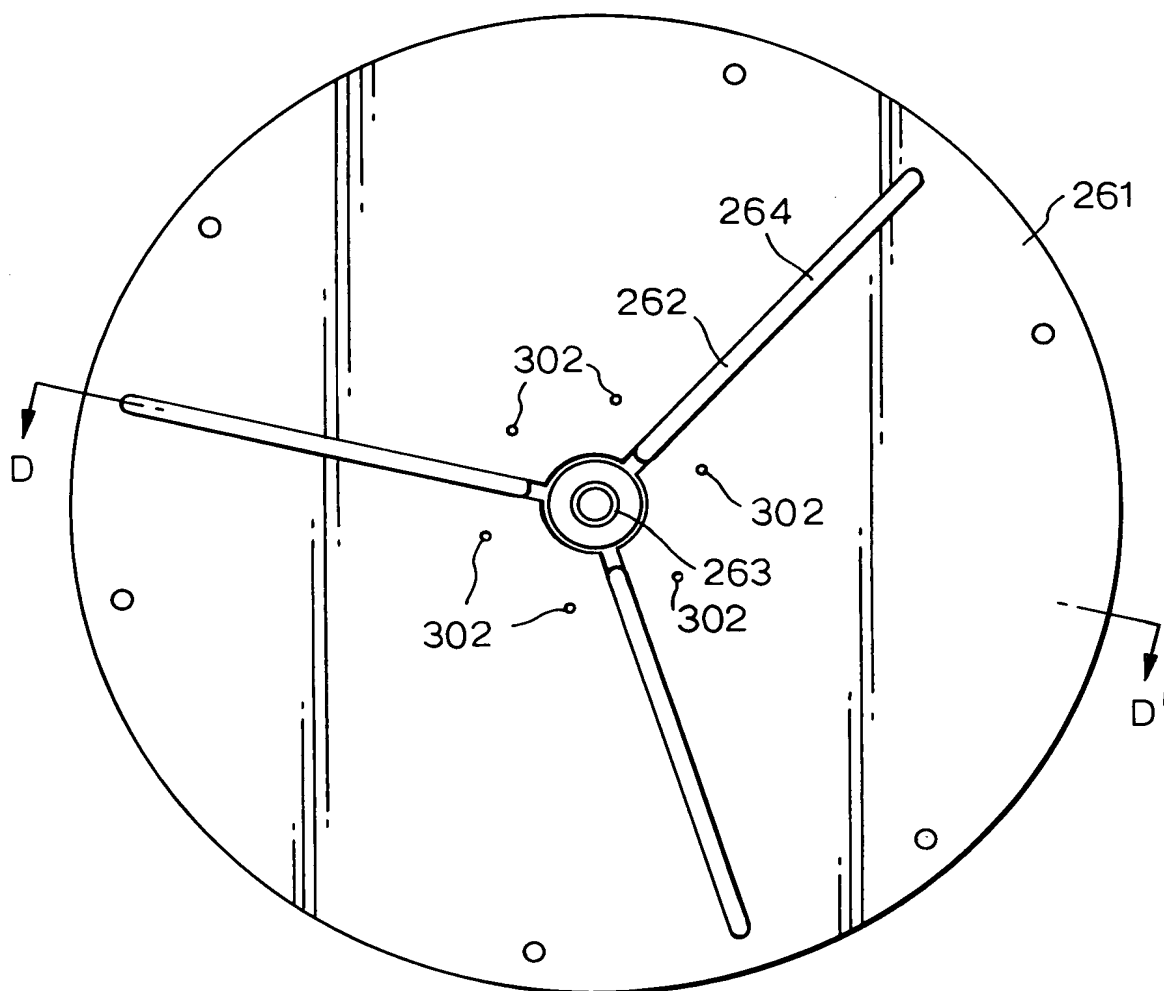


Fig.16.

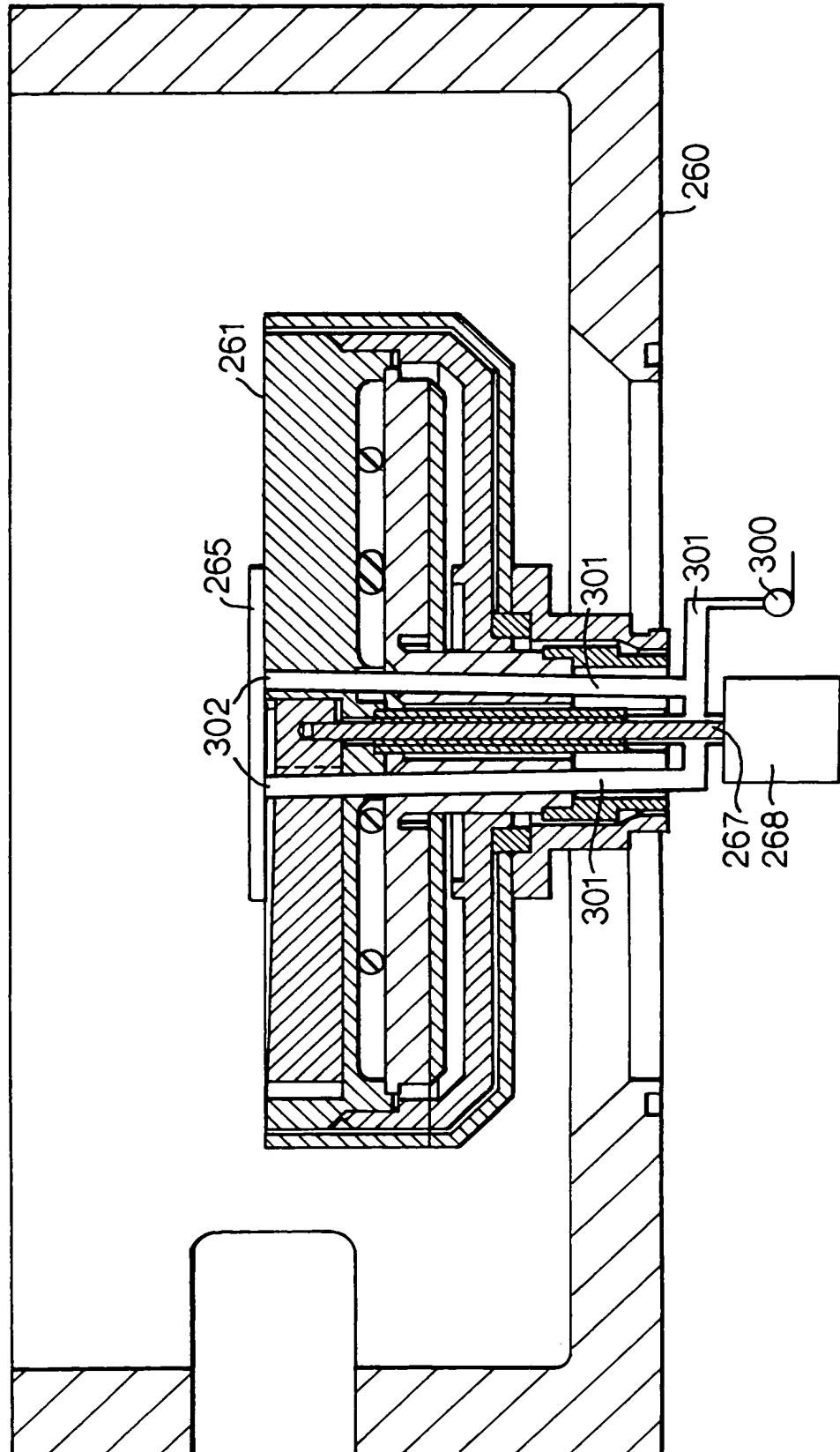


Fig.17.

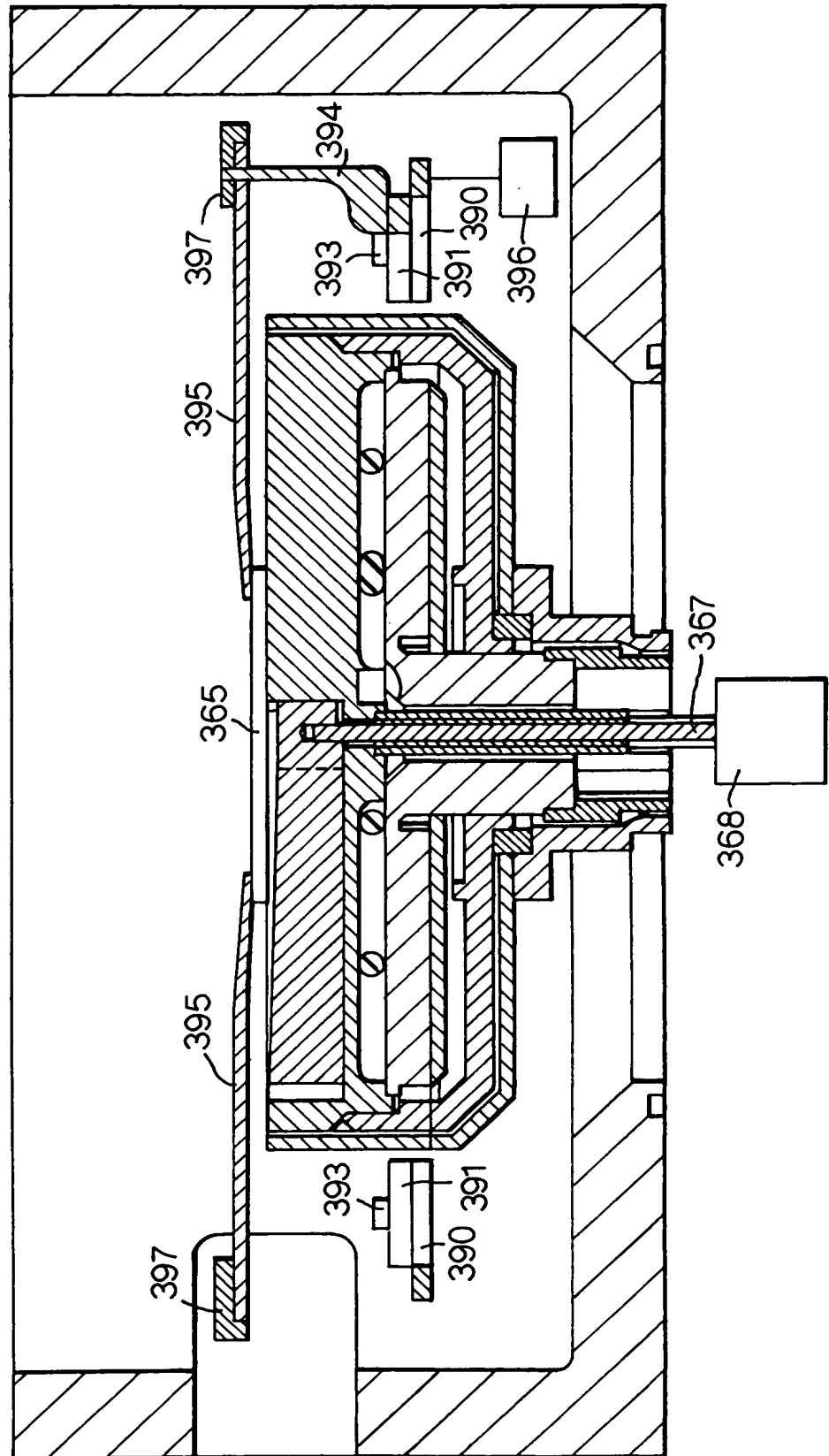


Fig.18.

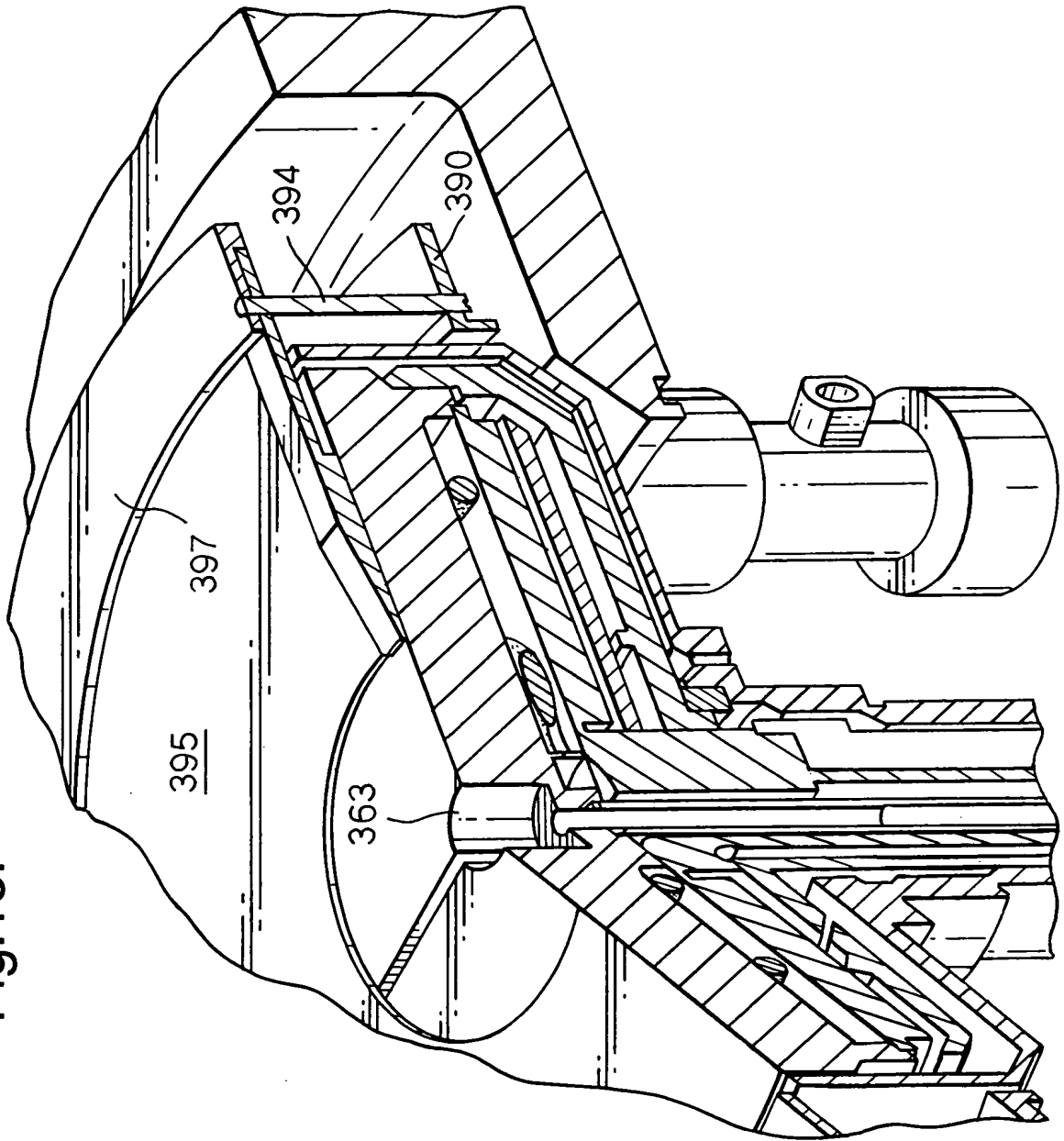


Fig. 18 is a cross-sectional view of the device of Fig. 17, showing the internal components and the central cavity. The device is shown in a cross-sectional view, with the central cavity and the internal components clearly visible. The device is shown in a cross-sectional view, with the central cavity and the internal components clearly visible.